

Distance of at least about 1 mm and a Surface Topography Index from about 0.01 to about 10.

2. (Amended) The cleaning sheet of Claim 1 wherein said textured outward surface has an Average Height Differential of at least about 0.5 mm.

3. (Amended) The cleaning sheet of Claim 2 wherein said Average Height Differential is at least about 1 mm.

4. (Amended) The cleaning sheet of Claim 3 wherein said Average Height Differential is from about 1 mm to about 3 mm.

5. (Amended) The cleaning sheet of Claim 1 wherein said Average Peak to Peak Distance is at least about 2 mm.

6. (Amended) The cleaning sheet of Claim 5 wherein said Average Peak to Peak Distance is at least about 3 mm.

7. (Amended) The cleaning sheet of Claim 1 wherein said Average Peak to Peak Distance is from about 1 to about 20 mm.

8. (Amended) The cleaning sheet of Claim 7 wherein said Average Peak to Peak Distance is from about 4 to about 12 mm.

9. (Amended) The cleaning sheet of Claim 1 wherein said Surface Topography Index is from about 0.1 to about 5.

10. (Amended) The cleaning sheet of Claim 9 wherein said Surface Topography Index is from about 0.2 to about 3.

11. (Amended) The cleaning sheet of Claim 10 wherein said Surface Topography Index is from about 0.3 to about 2.

12. (Amended) The cleaning sheet of claim 1 wherein said textured outward surface has an Average Peak to Peak Distance of from about 3 mm to about 16 mm, a Surface Topography Index of from about 0.1 to about 5, and an Average Height Differential of from about 0.5 to about 6.

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14. (Amended) The cleaning sheet of claim 1 wherein said textured outward surface has an Average Peak to Peak Distance of from about 4 mm to about 12 mm, a Surface Topography Index of from about 0.2 to about 3, and an Average Height Differential of from about 1 to about 3.

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23. (Amended) A macroscopically three-dimensional cleaning sheet having a first outward surface and a second outward surface, wherein at least one of the outward surfaces has a macroscopic three dimensional texture, said macroscopic dimensional texture being defined by peaks and valleys such that said textured outward surface has (i) an Average Peak to Peak Distance of from about 1 mm to about 20 mm; (ii) a Surface Topography Index from about 0.2 to about 3; and (iii) an Average Height Differential of at least about 0.5 mm.

24. (Amended) The cleaning sheet of Claim 23 wherein said Average Peak to Peak Distance is from about 4 to about 12 mm.

25. (Amended) The cleaning sheet of Claim 23 wherein said Surface Topography Index is from about 0.3 to about 2.

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27. (Amended) A macroscopically three-dimensional, hydroentangled, nonwoven cleaning sheet for removing dust from a surface, said cleaning sheet comprising at least two fibrous layers; wherein said fibrous layers are hydroentangled with each other; wherein said cleaning sheet has a first outward surface and a second outward surface, wherein at least one of said outward surfaces has a macroscopic three dimensional texture, said macroscopic dimensional texture being defined by peaks and valleys such that said textured outward surface has an Average Peak to Peak Distance of from about 3 to about 16 mm, a Surface Topography Index from about 0.1 to about 5, and an Average Height Differential of from about 0.5 to about 6 mm.

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37. (Amended) A macroscopically three-dimensional, hydroentangled, nonwoven cleaning sheet for removing dust from a surface, said cleaning sheet comprising at least two fibrous layers and a scrim material; wherein said fibrous layers are hydroentangled with said scrim material; wherein said cleaning sheet has a first outward surface and a second outward surface, wherein at least one of said outward surfaces a macroscopic three dimensional

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texture, said macroscopic dimensional texture being defined by peaks and valleys such that said textured outward surface has an Average Peak to Peak Distance of from about 3 to about 16 mm, a Surface Topography Index from about 0.1 to about 5, and an Average Height Differential of from about 0.5 to about 6 mm.

Please add the following claims.

56. (new) The cleaning sheet of claim 17 wherein said additive is a microcrystalline wax.

57. (new) The cleaning sheet of claim 23 wherein said additive is a microcrystalline wax.

58. (new) The cleaning sheet of claim 27 having a microcrystalline wax on at least one of said outward surfaces at a level of from about 0.1% to about 25% by weight.

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59. (New) The cleaning sheet of claim 58 wherein said microcrystalline was is applied to said textured outward surface.

60. (new) The cleaning sheet of claim 37 having a microcrystalline wax applied to at least one of said outward surfaces at a level of from about 0.1% to about 25% by weight.

61. (New) The cleaning sheet of claim 60 wherein said microcrystalline was is applied to said textured outward surface.

62. (New) The cleaning sheet of claim 37 wherein said scrim material is shrinkable such that said three-dimensional texture is formed on at least one of said outward surfaces when said hydroentangled cleaning sheet with said shrinkable scrim material is heated.